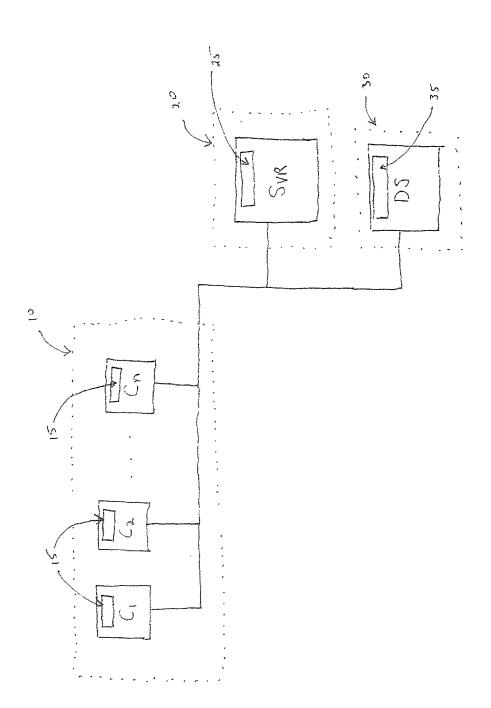
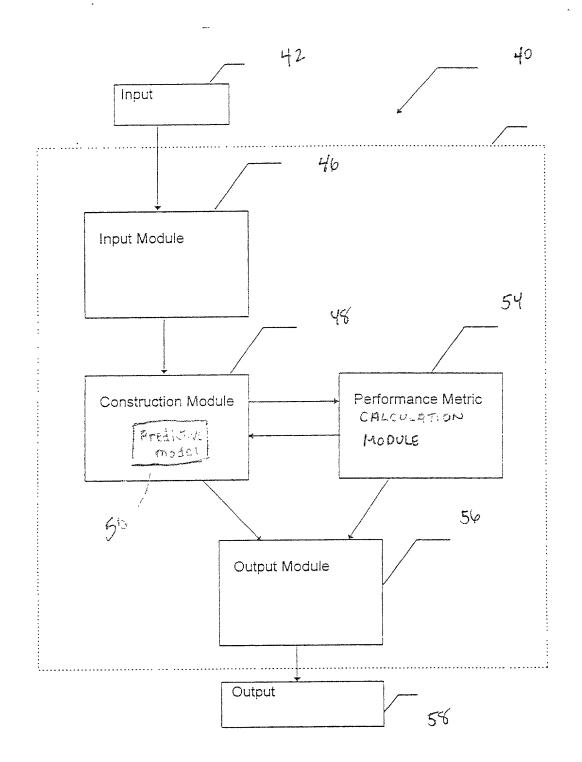
Docket/App No.: 3023.1001-003
Title: System and Method For Multi-Phase ...

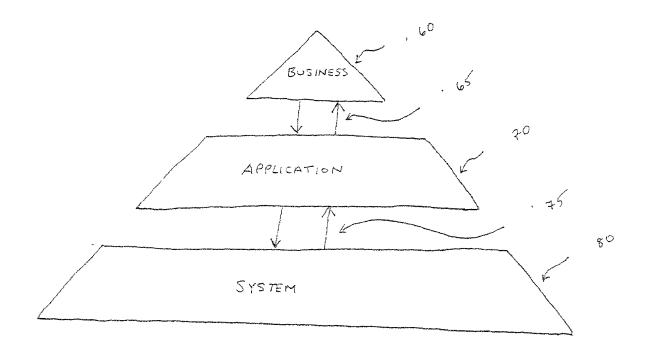


Docket/App No.: 3023.1001-003
Title: System and Method For Multi-Phase ...



F19.2

Inventors: Nabil A. Abu El Ata, et al.

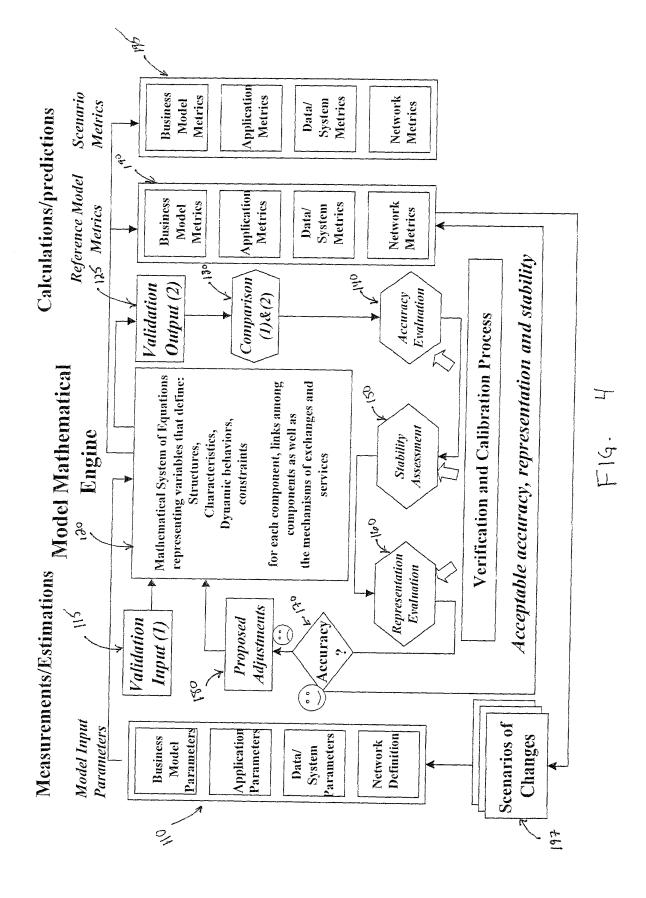


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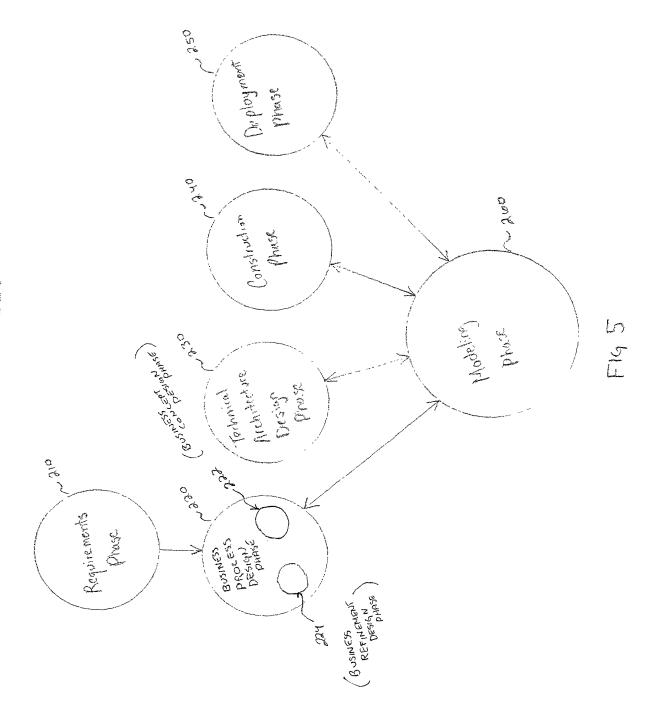
The first speed from the first of the

F19.3

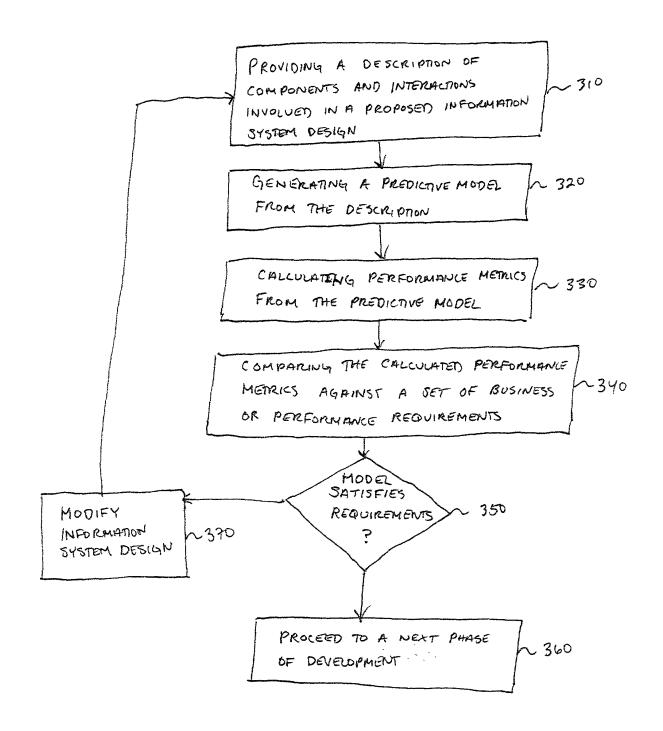
Title: System and Method For Multi-Phase ...



Docket/App No.: 3023.1001-003 Title: System and Method For Multi-Phase ...

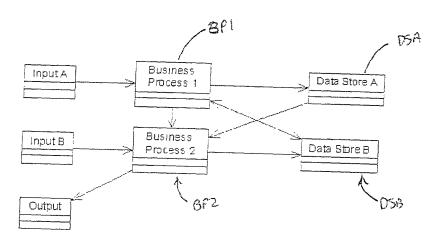


Title: System and Method For Multi-Phase ...



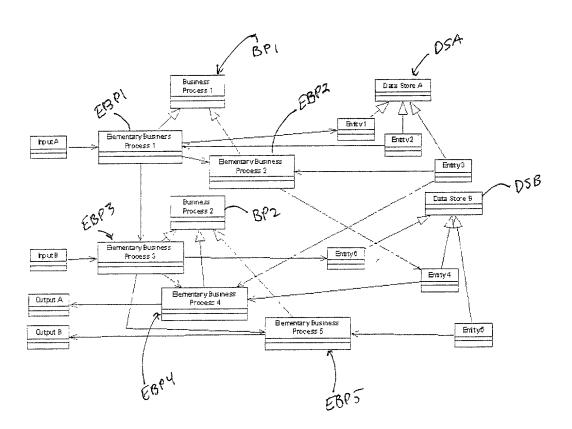
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Title: System and Method For Multi-Phase ...



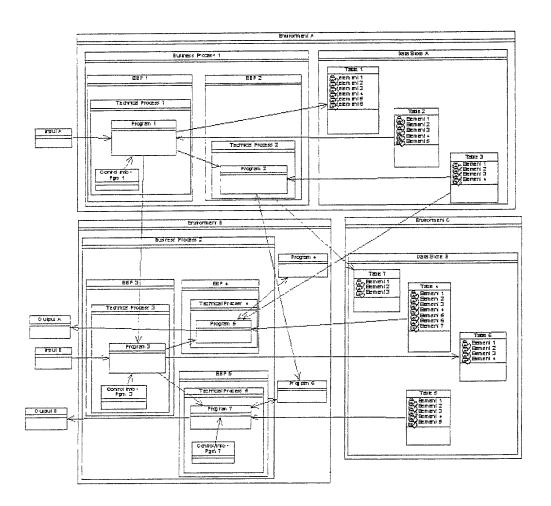
F19.7

Title: System and Method For Multi-Phase ...



F19.8

Title: System and Method For Multi-Phase ... Inventors: Nabil A. Abu El Ata, et al.



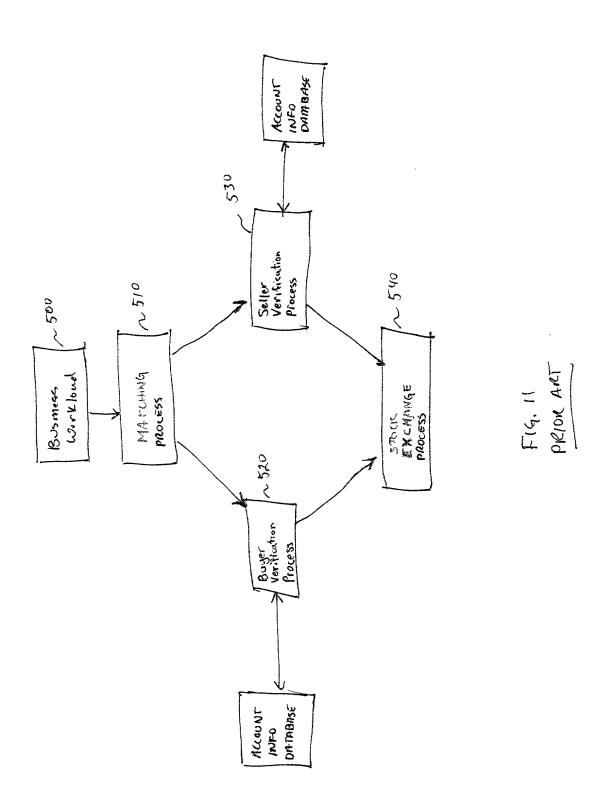
F19.9

PROTOTYPE

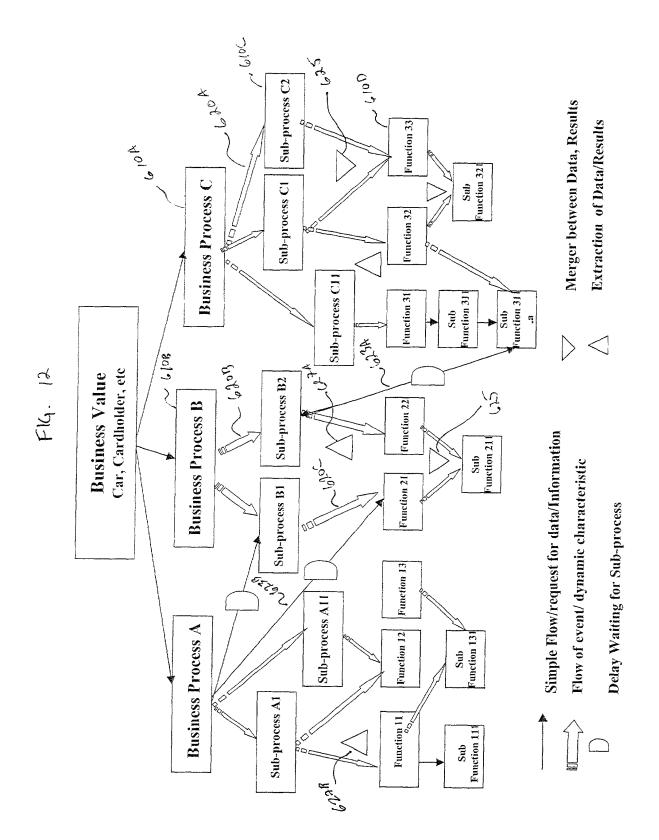
Docket/App No.: 3023.1001-003 Title: System and Method For Multi-Phase ... Inventors: Nabil A. Abu El Ata, et al. FIG. 10 CONSTRUCTING A PROTOTY PE OF AT LEAST A PORTION OF THE ~ 410 INFORMATION SYSTEM DESCRIBED IN A VALIDATED DESIGN UPATING THE PREDICTIVE MODEL IF A COMPONENT MOINTIFIED IN THE VALIDATED DESIGN AND SUBSTITUTED WITH DIFFERENT COMPONENTS DURING CONSTRUCTION CALCULATING INDIVIDUAL OR GROUP PERFORMANCE METRICS FROM THE RECONSTRUCT PREDICTIVE MODEL FOR DIFFERENT WORKLOAD KINDS AND/OR VOLUME OBTAINING ACTUAL PERFORMANCE METRICS FROM THE PROTOTYPE IN RESPONSE TO THE DIFFERENT WORKLOAD KINDS/AND/OR VOLUME

COMPARING THE ACTUAL PERFORMANTE ~450 METRICS AGAINST THE MODELED PERFORMANCE METRICS TO VERIFY THAT THE PROTOTY PE CONFORMS TO THE PREDICTIVE MODEL ુ પૄહ CONFORMANCES PROJECT TO A NEXT DEVELOPMENT PHASE

Docket/App No.: 3023.1001-003 Title: System and Method For Multi-Phase ... Inventors: Nabil A. Abu El Ata, et al.



Title: System and Method For Multi-Phase ...



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